Self-assessment Checklist Category 1: Don't Duck Metadata

Principal point of contact:	
Address:	
Telephone and fax numbers:	Web site UDI
Email address:	Web site URL:
information to evaluate projects and match organizations that need I meetings, and to assess funding levels for project efforts. Check all	nelp with organizations that can provide help, to organize regional
1. Organization type	G develops data jointly with others
G Federal government	G Other (explain)
G State government	
G Local government	4. Organizational capacity
G Tribal government	My organization:
G Private sector	G needs training in FGDC metadata
G Academic	G needs training in FGDC clearinghouse
G Non profit	G has staff that can train others in
G State/regional coordination group (see	G FGDC metadata development
item 9 before proceeding further)	G FGDC clearinghouse
G Other (explain)	establishment
	G has FGDC metadata and clearinghouse
2. Infrastructure	experience but needs outside assistance to train
My organization:	others (explain)
Internet connectivity:	G has access (or could have access) to student
G is not connected to the Internet	help or work-study help
G is connected to the Internet	G has access to a facility that can be used for a
Metadata development:	workshop
G does not collect metadata	G has access to computer facilities that can be
G uses a metadata software collection tool	used for hands-on training
(name)	G other (explain)
Clearinghouse functionality:	
G does not operate a clearinghouse for	5. Data Themes
distribution of data outside our organization	My organization will collect:
G has browse only access to metadata and	# files of metadata - for these categories of data:
data	G Geodetic Control
G is able to search collections of data	G Orthoimagery
G is or will soon operate a map server on the	G Elevation & Bathymetry
Internet	G Transportation
	G Hydrography
3. Data sharing experience.	 G Governmental units
My organization:	G Cadastral
G does not share data with others	G
G meets with others to discuss data issues	G
G uses the data of other organizations to do	G
our work	G
G contributes data to regional data efforts	TOTAL # OF FILES

produced only by our organization Data Access: **G** uses the clearinghouse to serve data from **G** data will be in the public domain several to many organizations and is willing to **G** data will be available free add data from other organizations **G** data will be available for a fee **G** has trained others to set up clearinghouse **G** data holdings will not be available to the nodes (# of workshops) 6. Metadata development 8. Assisting others My organization: My organization: **G** can help others over the next year in: **Understanding: G** has never heard of metadata **G** metadata development G has produced metadata, but we are not **G** clearinghouse establishment **G** can only work with others in our state or sure if it is FGDC compliant **G** has produced FGDC-compliant metadata immediate locality for the following number of data sets: **G** is willing to travel to other states or regions **G** 1-9 **G** can assist those with little previous exposure **G** 10-100 by providing introductory workshops **G** can assist advanced users with workshops **G** Over 100 *Use of metadata software*: and technical assistance G has used and evaluated several metadata **G** has access to a facility that can be used for a workshop (# people)_ software packages **G** has developed in-house paper based, **G** has access to computer facilities that can be electronic, or online training materials on used for hands-on training (# of people) metadata **G** needs help finding and securing a facility **G** has developed an automated metadata collection or update system that can be used for a workshop Data management practices: **G** needs help finding computer facilities for **G** stores metadata as text files hands-on training. G stores metadata in a relational database G has experience managing metadata with 9. State/Regional Coordination Groups (only) software Coordination groups are collections of two or **G** other (explain) more organizations that collaborate on geospatial data activities. These may include *Training experience:* State Geographic Information Councils. G has trained others to document data to the FGDC Content Standards for Digital My organization has: Geospatial Metadata standard, **G** coordinated the responses from (region) (# of workshops) ___ G enclosed the self-assessment forms and 7. Clearinghouse node establishment budget worksheets from My organization: (# of)_____ organizations **G** has not set up a clearinghouse node We have: G plans to set up a clearinghouse node **G** assessed training requirements and **G** needs help setting up a clearinghouse capacities for the region G has set up a clearinghouse but it is not **G** prepared a consolidated funding proposal to address needs in the region linked to the FGDC **G** uses another clearinghouse to site host our We will: **G** plan and deliver services to other metadata (name) G has established a clearinghouse node in organizations so that data identified in selfassessment forms are documented and served G uses the clearinghouse to serve data **G** distribute funding to other organizations as

detailed in the budget worksheets